## **USDA-NRCS-MINNESOTA EQIP APPLICATION SCORING WORKSHEET** National Priority Scoring for ROCK County (Complete individual factor parts only if cost-shared practices are to be installed)

APPLICANT	APPLICATION #	FARM #	TRAC	Γ#(s)_	DATE	
FACTOR A1 - SHE	ET AND RILL and/or W	IND EROSION	N CONTR	ROL o	on any land use	
Weighted tons soil/ac.	/yr. to be saved = I Conditioning Index changes		>0-<3 3-5 >5		1 point 3 points 6 points 2 points Il A1 Points (Maximum	8)
FACTOR A2-CLAS	SIC OR EPHEMERAL G	ULLY CONTI	ROL on	any la	and use	
	ntrol gullies 362, 410; 412; 63				6 points A2 Points (Maximu	m 6)
Practice 590 OR Practice 328b; 351; OR Practice 332; 386; 4	R RESOURCE PROTE 391; 393; 595; 725; 472(in rip 49; 580; 362*; 558*, 360*, 75 ter quality but <u>not</u> part of a co	parian areas) 2		  m	8 points 6 points 4 points <b>B1 Points (Maximum</b>	8)
Either SUBFACTOR 1.	WATER AND RUNOFF C			SOX IF A	APPLICABLE)	
Or SUBFACTOR 3. SE Or SUBFACTOR 4. AN MILKHOUSE WASTEW	COUNDWATER PROTECTION ASONAL LANDSPREADING IIMAL MORTALITY FACILITY VATER SYSTEM - as a single actor 4 is part of a waste system.	See Instruction Y; SILAGE LEAD practice See In	ons CHATE AI structions		4 points 1 point	<b>1.7</b> )
				l Ota	al B2 Points (Maximun	1 /)
Practice 380; 395; 643; 0 1 additional point if pract	AT IMPROVEMENT 645; 647; 657; 402(for wildlife tice benefits a threatened or e hat meets pollinator habitat g	endangered spec		   Total	6 points 1 point 1 point C Points (Maximum 8)	
	ALITY stalled to benefit air quality. benefit air quality as a secon				6 points 1 point <b>D Points (Maximum</b>	6)
FACTOR E- SENST Sensitive water body Requested practice iden See instructions.	TIVE WATERBODIES utified in a plan				1 point 1 point <b>E Points (Maximu</b> m	2)
FACTOR F-DISTAN Distance from applicat	ICE ble practice or field edge to <100'	a receiving wat		<b>K ONE</b>		
Factors A1, A2, B1, B2	☐4pts	☐3pts	2pts		☐1 pts	
or Factors C, G, H	☐3pts	□2pts	□1pts		□0pts.	

Factor A1. Erosion Control Factor A2. Gully Control Factor B1. Water Resource Protection Factor B2. Wastewater/runoff/CNMP Factor C. Wildlife Habitat Factor D. Air Quality Factor E. Impaired Water Body Factor F. Distance Total of National Priorities(must exceed 0	Points	Local Priority 10 10 10 5 1 1 1 1	Local Total	Area Priority	Area Total		
FACTOR G-PRESCRIBED GRAZING Practice 528A or 528A1	G SYSTEM (	move based on	□ 6 p	tage) oints oints (Maximun	n 6)		
FACTOR H-FOREST MANAGEMEN Practice: 655, 666, 490, 612	<u>T</u>		·	oints oints (Maximur	m 6)		
FACTOR I-ADDITIONAL LOCAL OR 6 pts. Enter concern and appropriate practic Applicants in the WHPA will receive points unde	es. See instruc	ctions.	of 5 under Factor	oints I Additional Loca <b>Dints (Maximum</b>			
FACTOR J-COST EFFECTIVENESS Practices are a cost-effective solution for the		n	<del></del>	oint Points (Maximu	m1)		
Total from National Priorities(above) Factor G. Grazing System Factor H. Forest Management Factor I. Additional Local Concern Factor J. Cost Effectiveness	Points S	CORE Local Priority  5 1 5 None	Local Total	Area Priority	Area Total		
Total Points	*		!!!!!!				

F Points (Maximum 4)

<sup>\*</sup>Applications scoring less than 7 total base points (points before multiplying by the Priority weight) will be considered a low priority application and be ineligible for funding at this time.